- L7

ANSWER 50 OF 113 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD

ACCESSION NUMBER: 1997-082438 [08] WPIDS

DOC. NO. NON-CPI: DOC. NO. CPI:

N1997-068301 C1997-026502

TITLE:

\*\*\*Ink\*\*\* - \*\*\*jet\*\*\* recording material useful esp. for high ink absorbency - comprises outermost

surface layer contg. pigment, \*\*\*polyvinyl\*\*\*

\*\*\*alcohol\*\*\* with specific \*\*\*saponification\*\*\*

value and polyvinyl pyridine amine cpd.

DERWENT CLASS:

A89 E23 F09 G05 P75 T04

PATENT ASSIGNEE(S):

(KOPI-N) KOPIA KK

COUNTRY COUNT:

1

PATENT INFORMATION:

LA PG PATENT NO KIND DATE WEEK JP 08324101 A 19961210 (199708)\* 6

## APPLICATION DETAILS:

PATENT NO F	KIND	APPLICATION	DATE
JP 08324101	Α	JP 1995-136659	19950602

PRIORITY APPLN. INFO: JP 1995-136659 19950602

1997-082438 [08] WPIDS

AΒ JP 08324101 A UPAB: 19970220

\*\*\*ink\*\*\* - \*\*\*jet\*\*\* recording material, comprises:

- (i) coating layer(s) contg. pigment on a base material, where:
- (a) the coating layer has an outermost surface layer contg.:
- (1) pigment;
  - \*\*\*polyvinyl\*\*\* \*\*\*alcohol\*\*\* (2) \*\*\*saponification\*\*\* value of 70-93 mol.%; and
    - (3) an amine cpd.

USE - Used as \*\*\*ink\*\*\* \*\*\*jet\*\*\* recording material.

ADVANTAGE - The \*\*\*ink\*\*\* - \*\*\*jet\*\*\* recording material has high ink absorbency and improved colouring properties of second colour. Moreover, it can provide full colour printing without darkness. Dwg.0/0